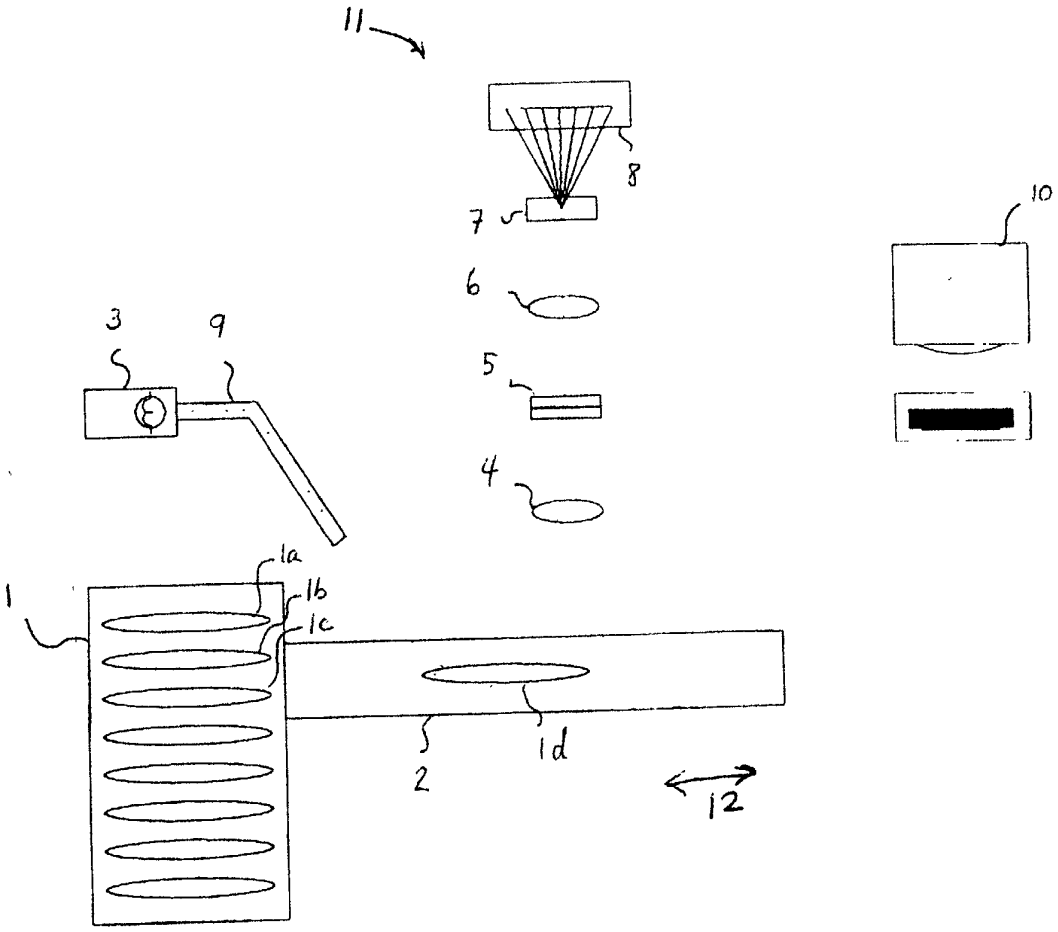

FIGURE 1

TOEDZD"EBE66860

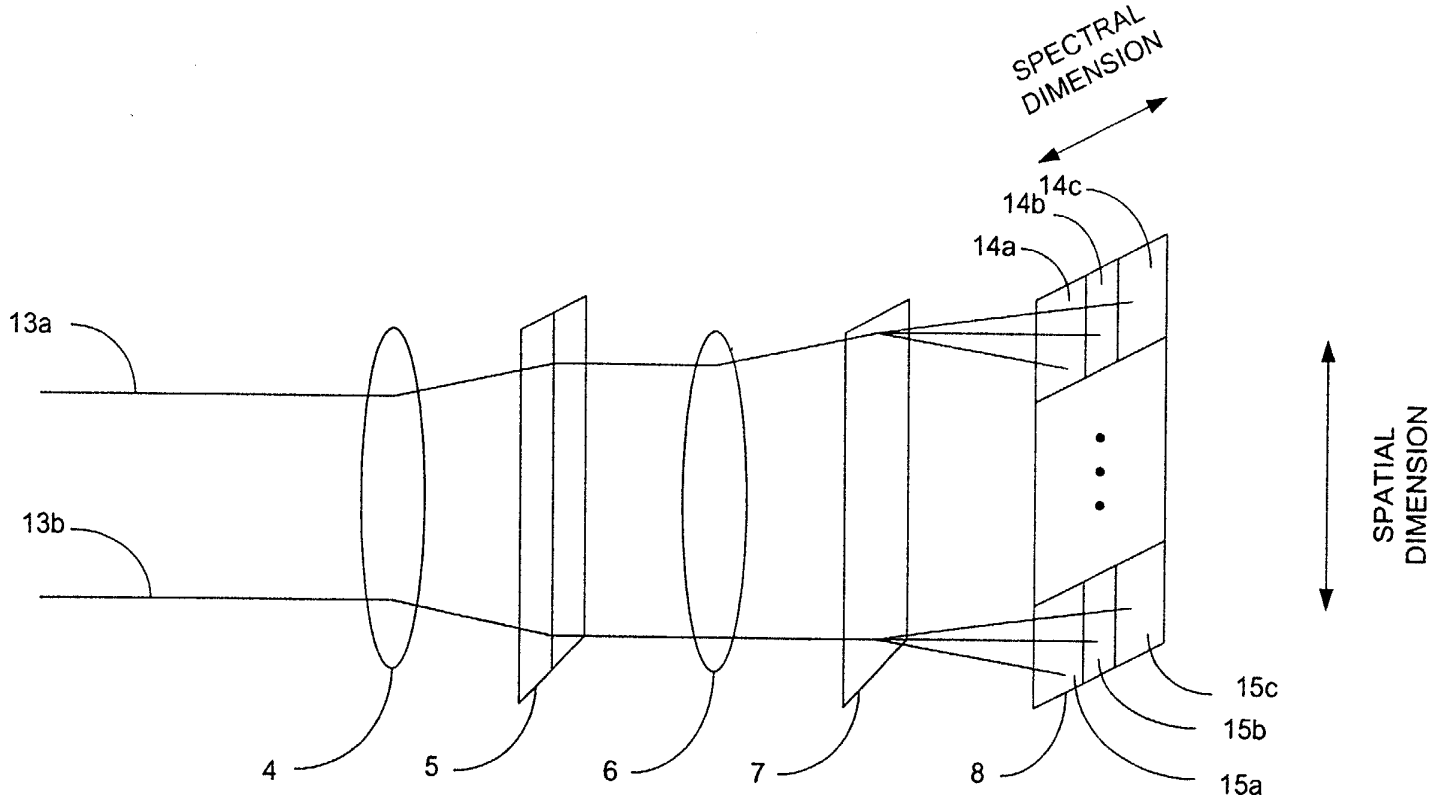

FIGURE 2

TOE020 E8566860

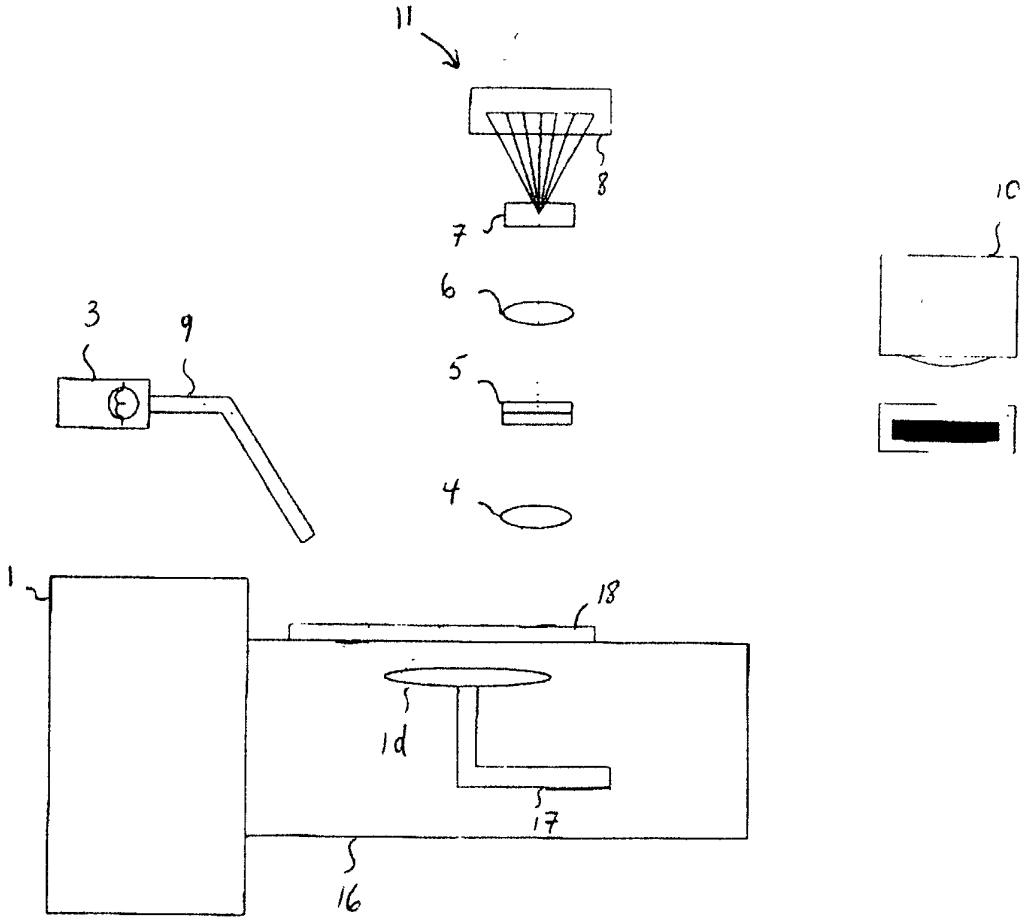

FIGURE 3

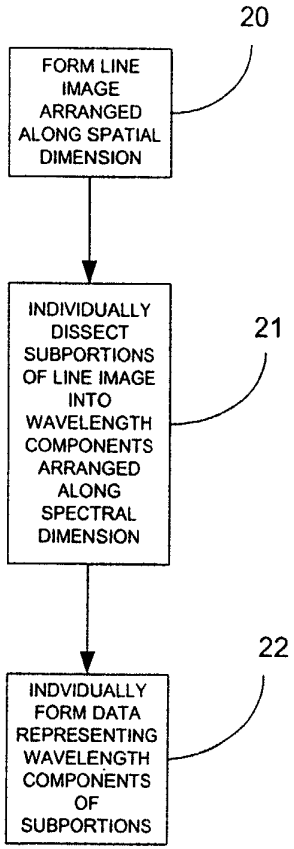
20
FORM LINE IMAGE ARRANGED ALONG SPATIAL DIMENSION
21
INDIVIDUALLY DISSECT SUBPORTIONS OF LINE IMAGE INTO WAVELENGTH COMPONENTS ARRANGED ALONG SPECTRAL DIMENSION
22
INDVIDUALLY FORM DATA REPRESENTING WAVELENGTH COMPONENTS OF SUBPORTIONS

FIGURE 4

Docket No. 95-0760

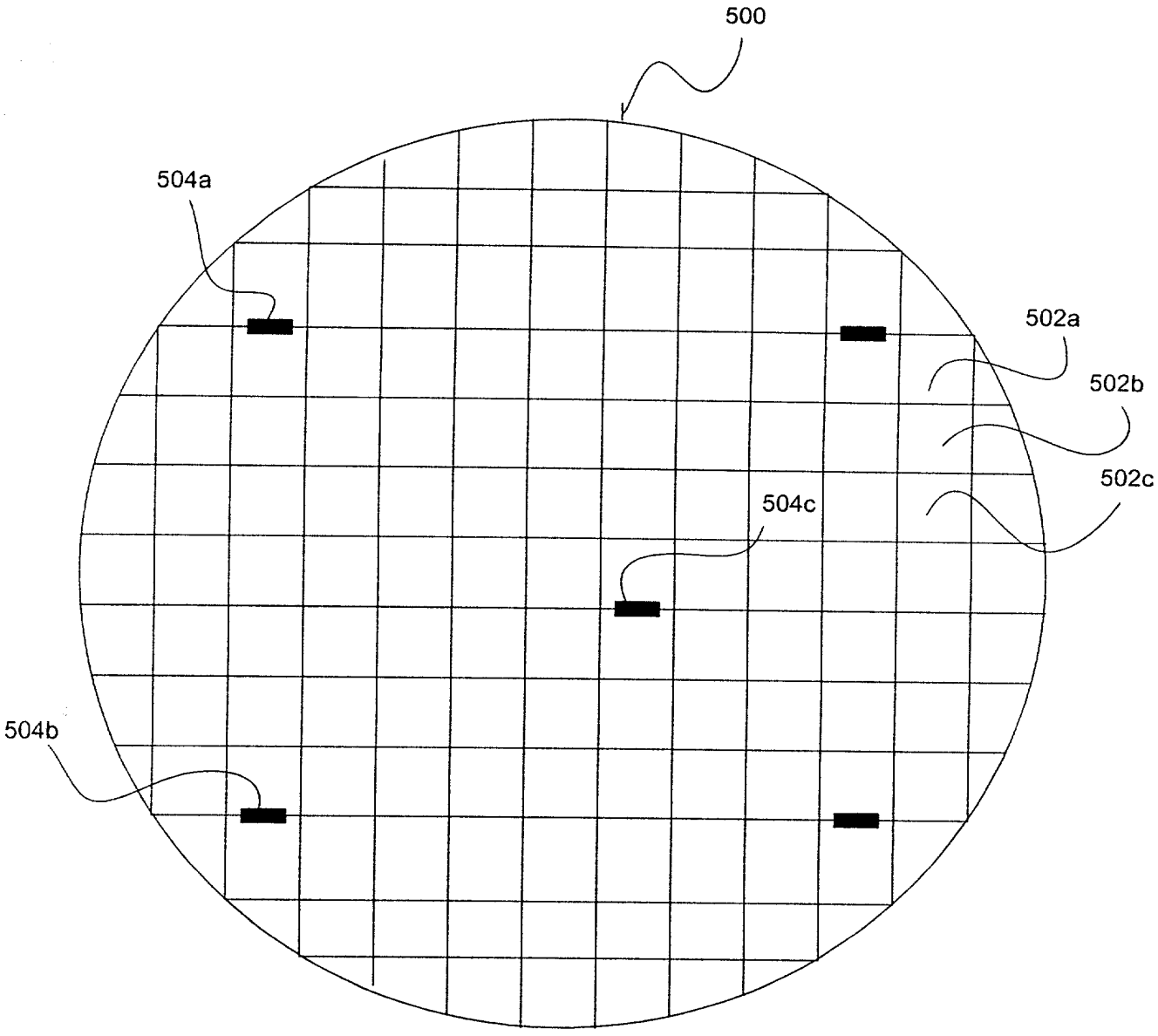

FIGURE 5A

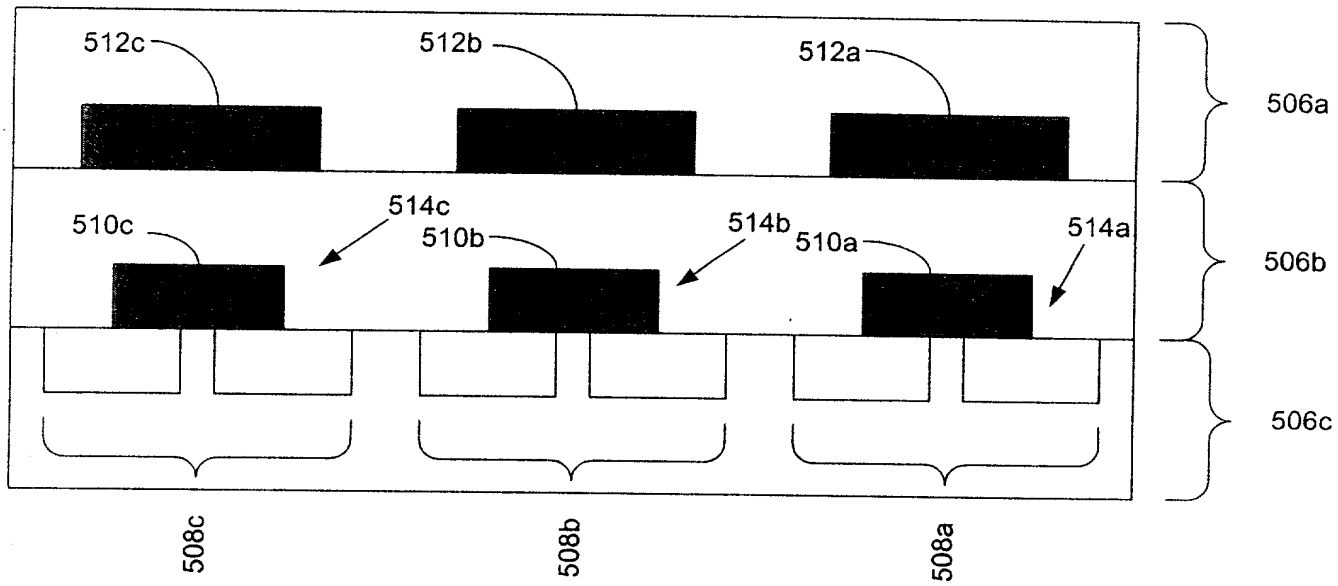
512c
512b
512a
506a
514c
510c
514b
510b
510a
514a
506b
506c
508c
508b
508a

FIGURE 5B

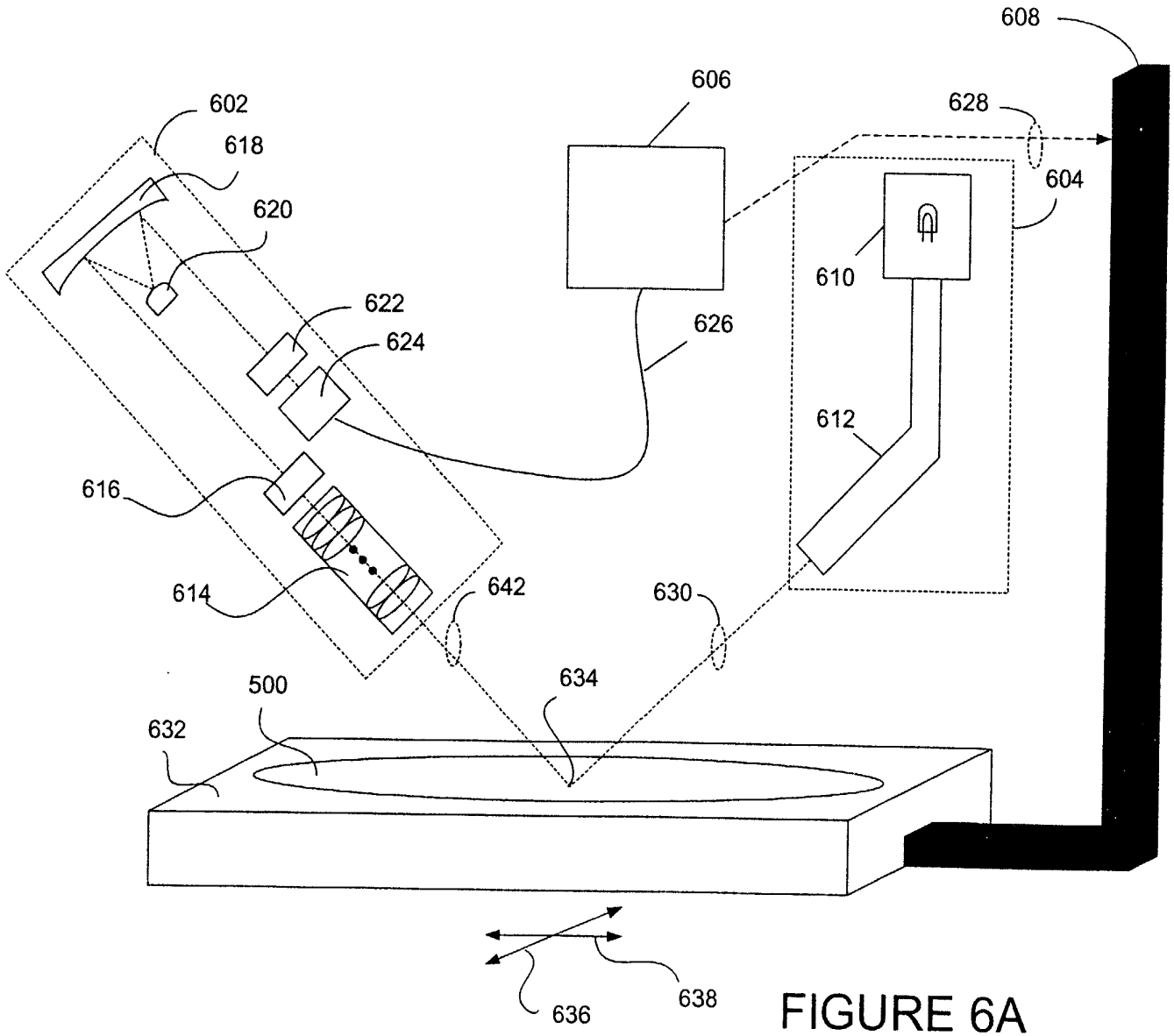
608
606
602
628
618
604
620
610
622
626
624
612
616
614
642
630
500
634
632
636
638

FIGURE 6A

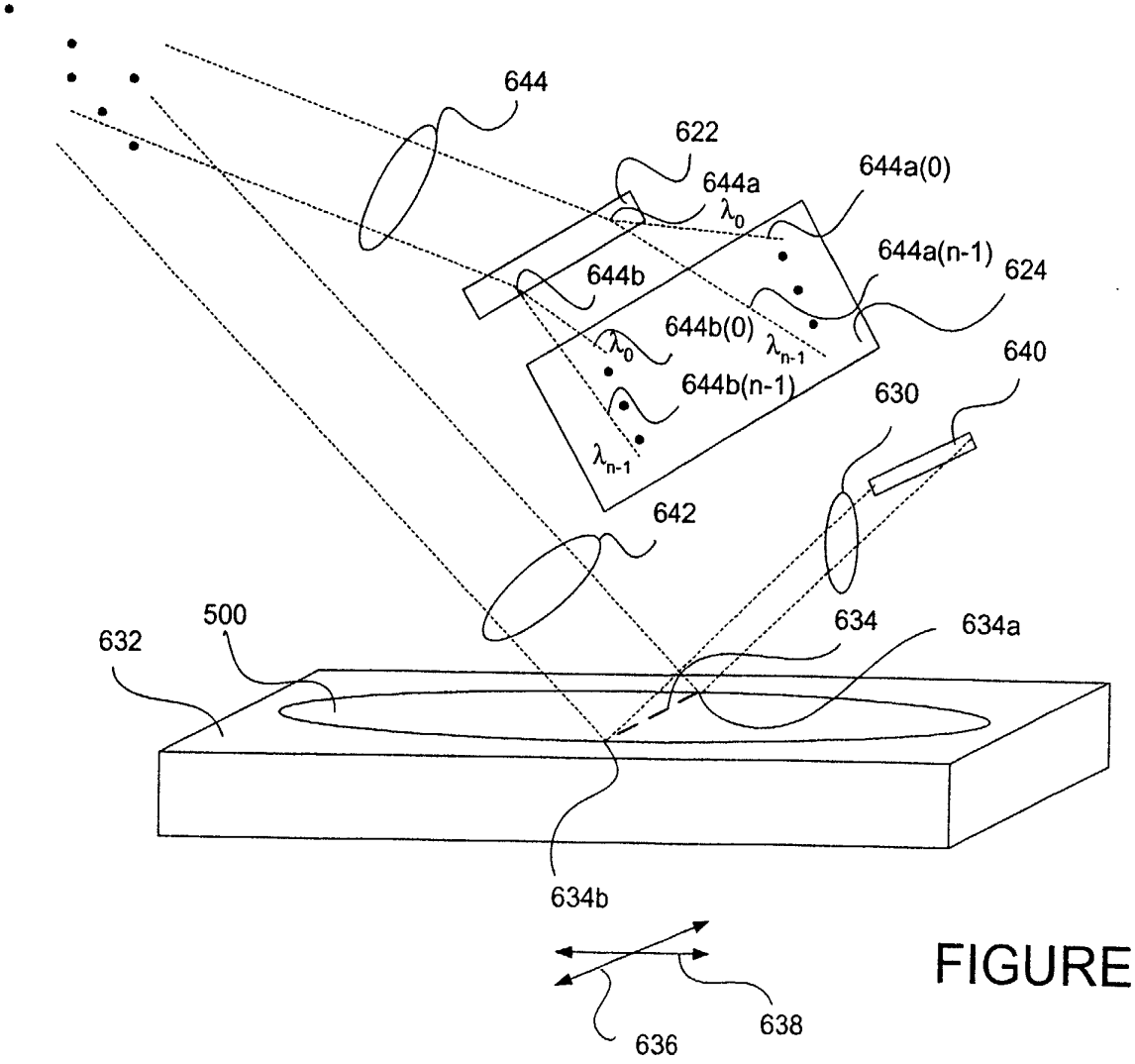
644
622
644a
λ_0
644a(0)
644a(n-1)
624
644b
644b(0)
λ_0
λ_{n-1}
644b(n-1)
λ_{n-1}
640
630
642
500
632
634
634a
634b
636
638

FIGURE 6B

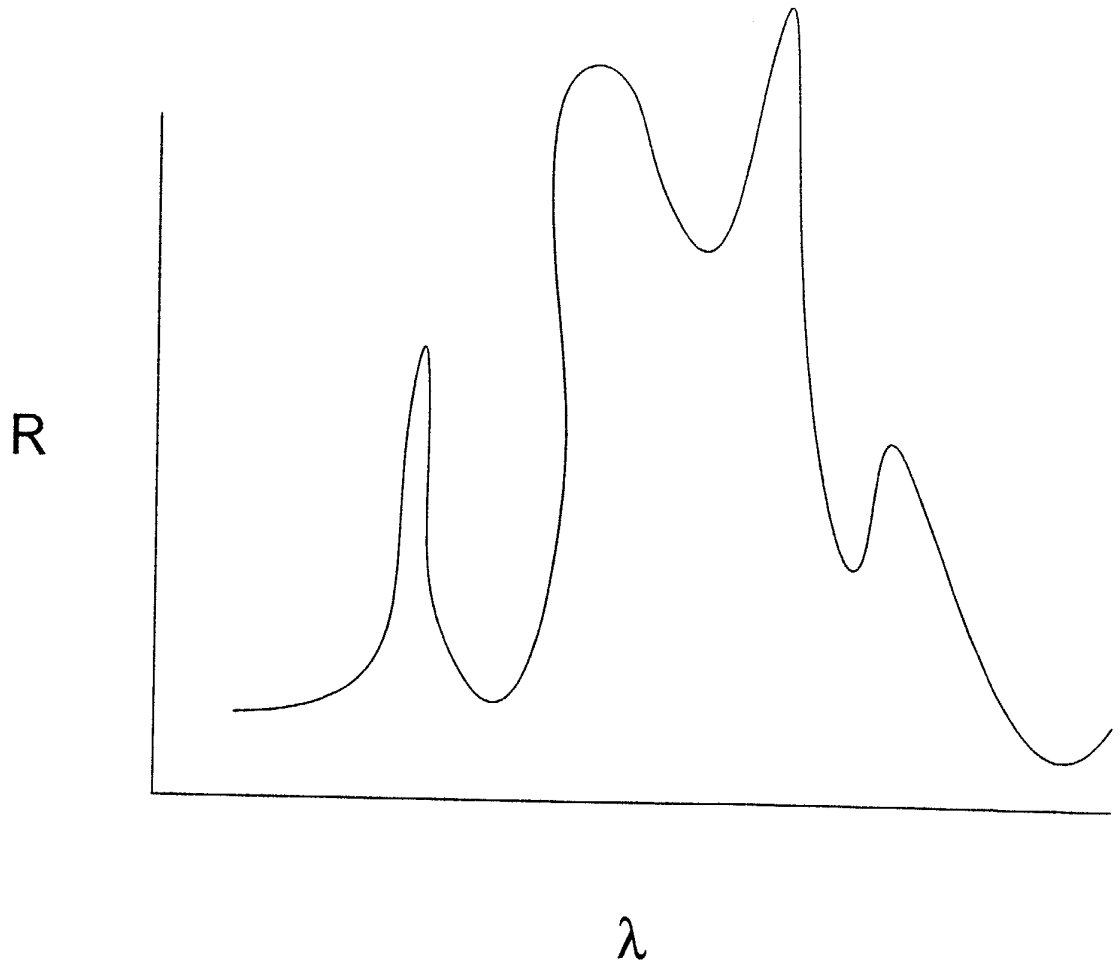

FIGURE 7

TOSO20"E3866960

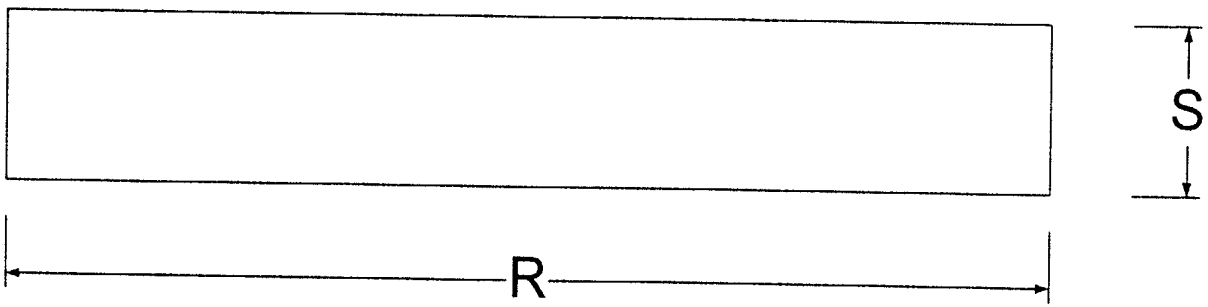

FIGURE 8

Docket No. 2005-0659

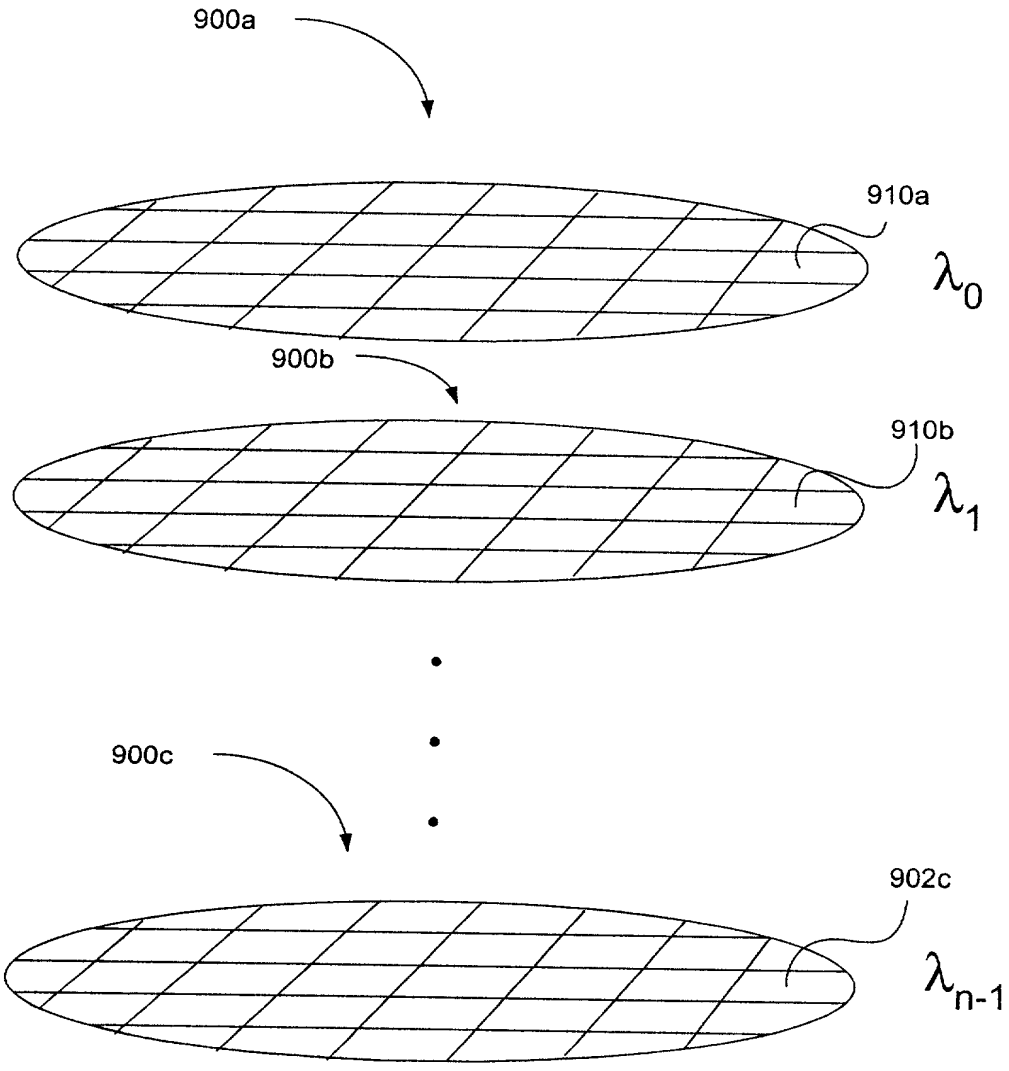

FIGURE 9

Patent Application Publication

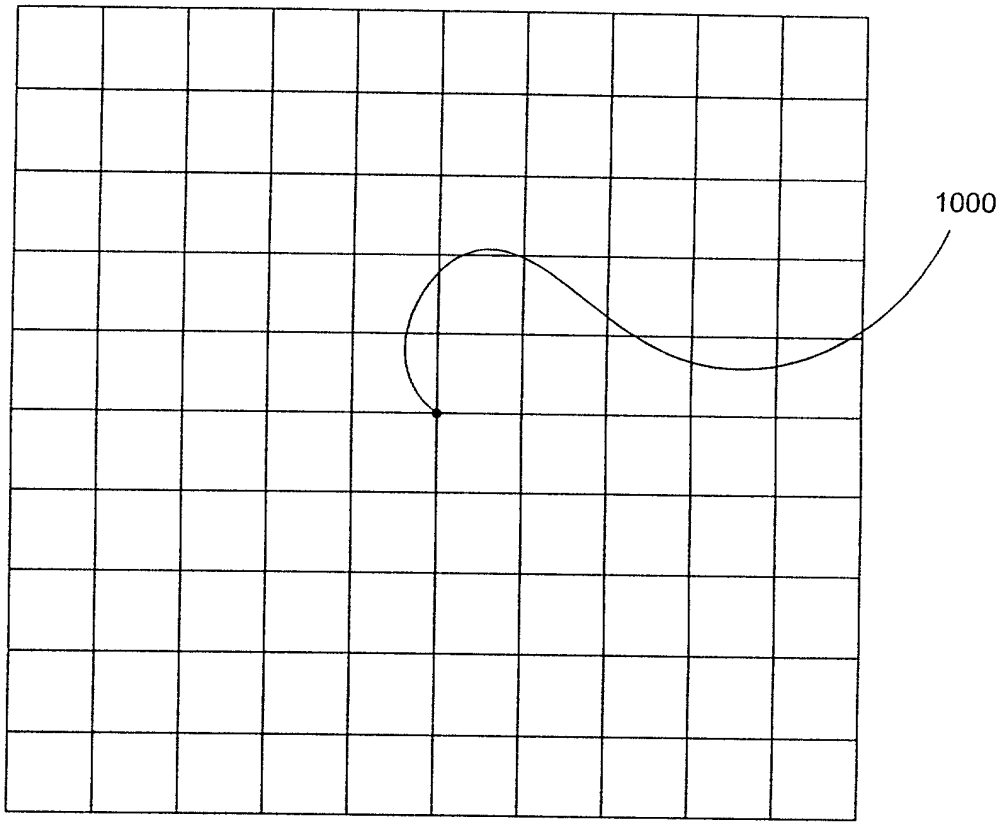

FIGURE 10

TOP SECRET//SI//NOFORN

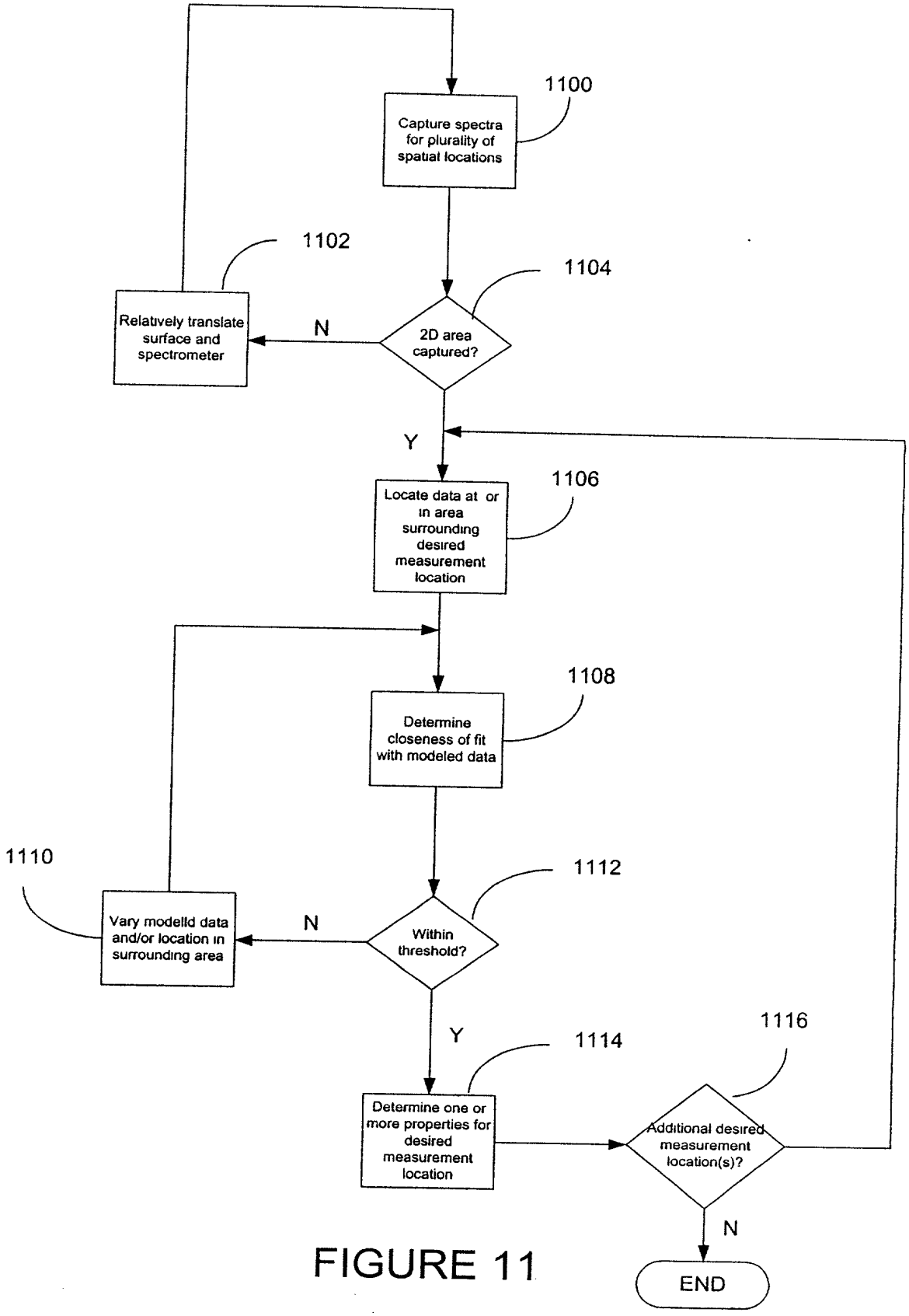

FIGURE 11